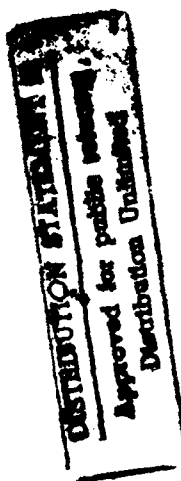


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NMRI 92-0108	<p>REISER H JUNE CH THOMPSON CB</p> <p>NADLER LM</p> <p>CITLA-4 AND CD28 MRNA ARE COEXPRESSED IN MOST T CELLS AFTER ACTIVATION; EXPRESSION OF CITLA-4 AND CD28 MRNA DOES NOT CORRELATE WITH THE PATTERN OF LYMPHOKINE PRODUCTION.</p> <p>JOURNAL OF IMMUNOLOGY 1992 DEC 15;149(12):3795-801</p> <p>IMMUNE CELL BIOLOGY</p> <p>MR04120.001.1011 (DN248525) REPORT NO.25</p> <p>ANTIGENS, CD</p> <p>ANTIGENS, DIFFERENTIATION, T-LYMPHOCYTE</p> <p>LYMPHOCYTE TRANSFORMATION</p> <p>LYMPHOKINES</p> <p>MICE</p> <p>RNA, MESSENGER</p> <p>T-LYMPHOCYTES</p> <p>AD A259 863</p>	<p>MCCUTCHAN FE SANDERS-BUELL EE</p> <p>DILWORTH S FOWLER AK</p> <p>RUIZ NM RICHMAN DD</p> <p>BURKE DS</p> <p>CHARACTERIZATION OF HIV ISOLATES ARISING AFTER PROLONGED ZIDOVUDINE THERAPY.</p> <p>JOURNAL OF ACQUIRED IMMUNE DEFICIENCY SYNDROMES 1992;5(8):749-59</p> <p>INFECTIOUS DISEASE THREAT ASSESSMENT</p> <p>N.A.</p> <p>HIV INFECTIONS</p> <p>HIV-1</p> <p>ZIDOVUDINE</p> <p>AD A260 313</p>
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